

**Amendments to the Claims:**

The following Listing of Claims replaces all prior versions and listings of the claims in this application.

**Listing of the Claims:**

Claims 1-24 (Cancelled).

Claim 25: (Currently Amended) A grass pollen group 2 allergen specific human IgE Fab having a heavy chain consisting of the an amino acid sequence as shown in SEQ ID NO: 7, SEQ ID NO: 8, or SEQ ID NO: 9, and a light chain consisting of the an amino acid sequence as shown in SEQ ID NO: 10, SEQ ID NO: 11, or SEQ ID NO: 12.

Claim 26: (Currently Amended) An isolated grass pollen A group 2 allergen specific antibody ~~human IgG~~ comprising human IgG and the variable regions of the IgE Fab of claim 45.

Claim 27: (Currently Amended) The IgG according to claim 26, wherein the antibody ~~IgG~~ is directed against Phl p 2.

Claim 28: (Currently Amended) A diagnostic reagent comprising the antibody ~~IgG~~ according to claim 26, ~~and/or the corresponding complete antibody.~~

Claim 29: (Previously Presented) A diagnostic kit comprising the reagent according to claim 28.

Claim 30: (Previously Presented) The IgE Fab according to claim 45, wherein the IgE Fab is directed against Phl p 2.

Claim 31: (Previously Presented) The IgE Fab according to claim 45, wherein the IgE Fab is recombinantly produced.

Claim 32: (Currently Amended) A diagnostic reagent comprising the IgE Fab according to claim 45, or ~~and/or~~ the corresponding complete antibody.

Claim 33: (Previously Presented) A diagnostic kit comprising the reagent according to claim 32.

Claim 34: (Currently Amended) A vaccine ~~against type I allergy~~, comprising the IgE Fab according to claim 45, or ~~and/or~~ the corresponding complete antibody.

Claim 35: (Currently Amended) A method for passive immunotherapy of type I grass pollen allergy, comprising administering ~~a Phl p 2-specific~~ the IgE Fab according to claim 45.

Claim 36: (Currently Amended) A method for diagnosing type I allergy, comprising contacting a sample with ~~a Phl p 2-specific~~ the IgE Fab according to claim 45.

Claim 37: (Currently Amended) A method for environmental allergen detection, comprising contacting a sample with ~~a Phl p 2-specific~~ the IgE Fab according to claim 45.

Claim 38: (Currently Amended) A method for standardization of allergen extract, comprising standardizing the allergen extract with a ~~Phl p 2-specific~~ the IgE Fab according to claim 45.

Claim 39: (Currently Amended) A grass pollen group 2 allergen specific human IgE Fab having a heavy chain encoded by the ~~a~~ nucleic acid sequence as shown in SEQ ID NO: 1, SEQ ID NO: 2, or SEQ ID NO: 3, and a light chain encoded by the nucleic acid as shown in SEQ ID NO: 4, SEQ ID NO: 5, or SEQ ID NO: 6.

Claim 40: (Currently Amended) An isolated grass pollen A group 2 allergen specific antibody human-IgG comprising human IgG and the variable regions of the IgE Fab of claim 46.

Claim 41: (Previously Presented) The IgE Fab according to claim 46, wherein the IgE Fab is directed against Phl p 2.

Claim 42: (Currently Amended) A diagnostic reagent comprising the IgE Fab according to claim 46, or and/or the corresponding complete antibody.

Claim 43: (Previously Presented) A diagnostic kit comprising the reagent according to claim 42.

Claim 44: (Currently Amended) A vaccine ~~against type I allergy,~~ comprising the IgE Fab according to claim 46, or and/or the corresponding complete antibody.

Claim 45: (Currently Amended) A grass pollen group 2 allergen specific human IgE Fab having a heavy chain consisting of the ~~an~~ amino acid sequence as shown in SEQ ID NO: 7, SEQ ID NO: 8, or SEQ ID NO: 9, and a light chain consisting of the ~~an~~ amino acid sequence as shown in SEQ ID NO: 10, SEQ ID NO: 11, or SEQ ID NO: 12, respectively.

Claim 46: (Currently Amended) A grass pollen group 2 allergen specific human IgE Fab having a heavy chain encoded by the a nucleic acid sequence as shown in SEQ ID NO: 1, SEQ ID NO: 2, or SEQ ID NO: 3, and a light chain encoded by the nucleic acid as shown in SEQ ID NO: 4, SEQ ID NO: 5, or SEQ ID NO: 6, respectively.